

09/922,671

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,800,857 B2
DATED : October 5, 2004
INVENTOR(S) : Kenji Kajiwara et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,

Line 32, "No. 5,563,414," should read -- No. 5,563,414), --.

Column 3,

Line 16, "are" should read -- is --.

Column 4,

Line 2, "are" should read -- is --.

Column 5,

Lines 25 and 54, "poslished" should read -- polished --.

Column 9,

Line 23, "a" should be deleted.

Column 10,

Line 53, "picth" should read -- pitch --; and
Line 63, "and e" should read -- and θ --.

Column 11,

Line 22, "coefficient" should read -- coefficient, --.

Column 12,

Line 29, "refleccted" should read -- reflected --.

Column 13,

Line 59, "aluminum" should read -- aluminum, --; and
Line 62, "compounds" should read -- compounds, --.

Column 14,

Line 54, "Cd etc." should read -- Cd, etc., --.

Column 15,

Line 66, "is" should read -- are --.

Column 18,

Line 7, "and intercepted" should read -- and is intercepted --; and
Line 29, "in inclined" should read -- in an inclined --.

02/922,641

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 20,

Line 5, "are" should read -- is --.

Column 22,


Line 18, "betgween" should read -- between --.

Column 23,

Lines 12 and 43, "element" should read -- elements --.

Signed and Sealed this

First Day of February, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office